

Note: The ODIN seat offering below is based on documentation supplied by the ODIN Contractor during the proposal process early in 2000. The seats to be provided at Ames beginning in December 2000 will likely be more powerful and have more capacity, since the ODIN contract provides a firm mechanism for ensuring that seat configurations delivered have performance and capacity ratings that are consistent with current manufacturer offerings.

AMES Research Center Solution – Code R
Contractor: Intellisource
Platform: SE2 Mac Desktop Premium Level

System: PowerPC G4 450 MHz

System Configuration

Item	Manufacturer	Model #	Revision or Date	Size & Speed
System Unit	APPLE	M7824LL/A		Minitower
Motherboard	Apple			
CPU		PowerPC G4		450 MHz
BIOS	Apple			
Hard Disk	(Various)			20 GB - 7200 RPM
HD Controller Card	(Motherboard)	Integrated		
Floppy Drive	VST Technologies	FDBUSB		USB - 3.5" 1.44 MB
Keyboard	Apple	USB Keyboard		
Mouse	Apple	USB Mouse		
Power Supply	(Various)			
Network Interface Card	Integrated			10/100
Monitor	Apple	M6221		21", 32 bit color 1600 x 1200
Storage	ZIP Drive			100MB
CD-ROM	(Various)	DVD-ROM		DVD
Sound Card	(Motherboard)			
Speakers	(Motherboard)			
Microphone	Various	External		
Video Card	ATI	RAGE 128		16 MB
Other	IOMEGA	ZIP Drive		100 MB

Memory Module Configuration

Item	Manufacturer	Quantity	MB (total)	Speed	Type
RAM	(Various)	4 x 128	512MB	100MHz	DIMM
Cache	(Various)	1	1 MB	200 MHz	Level 2
Video RAM	ATI	1	16 MB		SDRAM